INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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SUBJECT	Security Control of the Soviet DATE DISTR. 30 November 1955 Atomic Energy Program						
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2.	KGB units quarding of Seviet atomic energiecurity unit would find it disapprevision of the already estappression atomic energy weapons aw material stock piles.	gy installs fficult to ablished KG	tions, since an function without B counterintell there are "spe	t the help and igence organs.	25X1 25X1 25X1		
d d n k	the KGB which clears personnel right ask the Intelligence Direct ealing with fereign nationals, ade to the field. A candidate harakteristiki examined, and t	for atomic ectorate fo , in which for atomi the KGB com	energy work. r name checks, case name check c energy work a ducts neighborh	particularly in requests might be lse has his Party	25X1		
C	learance required for atomic e	energy work	is the mest ri	gorous of all.			
4. I	he KGB CI Directorate is also t atomic energy sites.	responsibl	e for the secur	ity of documents	a A		
5. S	oviet atomic energy installati	iens probab	ly have their p	wa cipher clerks.			
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٤	overnment organizations.				25X ⁻		
	tomic energy installations do ouriers; they probably utilize	the ordin	ary pouch system	empley special (feldvegerskava	238		
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pochta) which is	utilized by other	er government organ	izations for secret	
material.				
The MVD Chief Dia	ectorate of High	way Construction (C	USHOSDOR, now possibly	under
the Ministry of I	lutomobile Transp	port and Highways)	probably is responsible	for
the construction	of roads into at	tomic energy instal	lations, while railroad	l lines
would ordinarily	be the responsit	oility of Army cons	truction battalions.	la .
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